Leading the Way

S&T Reinvention Laboratory Personnel Demonstration Projects

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Leading The Way

- Lab Demo Authority
- Lab Demo Objectives
- Lab Demo Population
- Successfully Demonstrated Features
- Key OPM Evaluation Results
- Lessons Learned
- What's Next



- Section 342 of NDAA for FY1995
 - Authorized SECDEF and OPM to establish personnel demonstration projects in S&T reinvention laboratories
 - Lab Demos are open ended
 - Do not expire after 5 years
 - No limit on the number of employees
- Section 1114 of NDAA for FY2001
 - Removed shared OPM authority
 - Permits SECDEF to interpret some HR rules

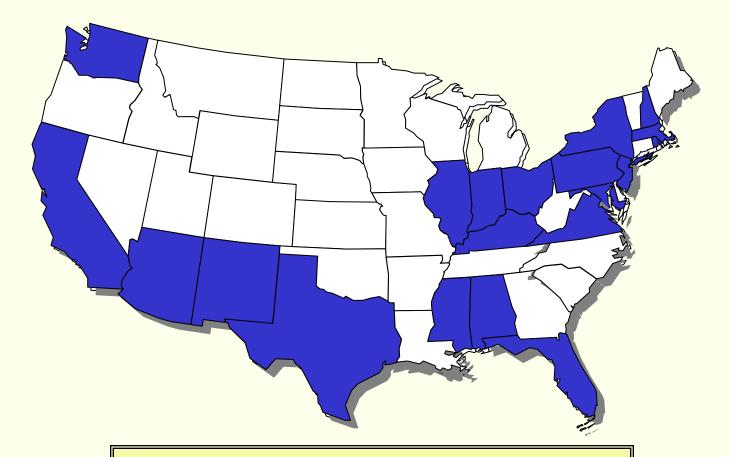
Authority to Experiment
Authority to Transform

Lab Demo Objectives

- Improve effectiveness of DoD laboratories through more flexible, responsive personnel system
- Increase line management authority over human resources management
- Recruit, develop, motivate, and retain a high quality workforce
- Adjust workforce levels to meet strategic program and organizational needs

Improve Mission Capability Through A More Flexible HR System

Lab Demo Population



More than 25,000 people 8 existing demos 2 additional demos awaiting approval

Successfully Demonstrated Features

- Pay for Performance
- Broadbanding
- Simplified job classification
- General increase at risk
- Delegated classification authority
- Delegated authority to determine pay
- Delegated authority to hire
- Elimination of high grade restrictions
- Guaranteed merit based promotions
- Extended probationary periods
- Distinguished scholastic achievement appointments
- Modified term appointments
- Voluntary emeritus corps
- Enhanced training and development
- Sabbaticals

6

Key OPM Evaluation Results*

- Laboratory Effectiveness
 - Workforce quality increased
 - Workforce motivation increased
- Line Management Authority
 - Demonstrated effective local methods of setting pay
 - Classification authority effectively delegated to labs
- Attract and retain a high quality workforce
 - No change in quality of new hires
 - "Interventions in the staffing area have not made a significant impact."
- Workforce Shaping
 - "No noticeable impact of the modified RIF procedures."

Objectives Partially Met – Need to Expand Flexibilities

* OPM Summative Evaluation 2002: DoD S&T Reinvention Laboratory Demonstration Program

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Lessons Learned

- "Acceptance of new programs is higher when the interventions are designed locally to fit the organization's mission and culture."*
- "Success was determined as much by the design and structure of the new HRM systems as the way they were implemented and managed."*
- Critical Success factors:*
 - Effective performance management practices
 - Communication
 - Training
 - Procedural Justice

^{*} OPM Summative Evaluation 2002: DoD S&T Reinvention Laboratory Demonstration Program



- Best Practices
 - Lab Community will be first to implement Best Practices
 - Federal Register Notice released on 2 April 03
- Laboratory Quality Enhancement Program (LQEP)
 - Directed by USD(AT&L) to identify critical flexibilities
 required to attract and retain top-notch S&Es in DoD Labs
 - Flexibilities identified and under consideration for inclusion in Best Practices Framework